

10 | 195, 849

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## Search Results - Record(s) 1 through 11 of 11 returned.

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- ☐ 1. [20040268449](#). 08 Mar 04. 30 Dec 04. Wheat variety 25R35. Lively, Kyle Jay, et al. 800/320.3; 435/410 435/430 435/430.1 800/260 800/266 800/278 800/284 800/295 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 C12N005/04 A01H005/00.
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- ☐ 2. [20040221348](#). 08 Mar 04. 04 Nov 04. Wheat variety 25R54. Marshall, Gregory Charles, et al. 800/320.3; 435/410 800/260 800/266 800/278 800/281 800/284 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.
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- ☐ 3. [20040210970](#). 24 May 04. 21 Oct 04. Wheat variety XW01G. Lively, Kyle Jay, et al. 800/320.3; 800/260 800/266 800/274 800/278 800/281 800/284 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/04.
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- ☐ 4. [20040210969](#). 24 May 04. 21 Oct 04. Wheat variety XW00D. Marshall, Gregory Charles, et al. 800/320.3; 430/420 435/410 435/468 800/260 800/266 800/274 800/278 800/281 800/284 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 C12N005/04.
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- ☐ 5. [20040205866](#). 24 May 04. 14 Oct 04. Wheat variety XW01F. Edge, Benjamin Elexy III, et al. 800/320.3; 435/410 435/468 800/260 800/266 800/274 800/278 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/04.
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- ☐ 6. [20040194172](#). 10 May 04. 30 Sep 04. Wheat Variety XW02M. Edge, Benjamin E. III, et al. 800/320.3; 435/410 435/421 800/260 800/274 800/278 800/281 800/284 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/90 C12N005/04 A01H005/00.
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- ☐ 7. [20040154050](#). 08 Mar 04. 05 Aug 04. Wheat variety 25W41. Marshall, Gregory Charles, et al. 800/278; 800/320.3 A01H001/00 C12N015/82 A01H005/00.
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- ☐ 8. [6828493](#). 30 Apr 03; 07 Dec 04. Wheat variety 25R47. Lively; Kyle Jay, et al. 800/320.3; 435/421 435/430 435/430.1 800/260 800/278 800/279 800/281 800/284 800/288 800/300 800/302 800/303. A01H005/00 A01H005/10 A01H001/00 A01H001/02 C12N005/04.
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- ☐ 9. [6825405](#). 30 Apr 03; 30 Nov 04. Wheat variety 26R58. Marshall; Gregory Charles, et al. 800/320.3; 435/421 435/430 435/430.1 800/260 800/278 800/279 800/281 800/284 800/288 800/300 800/302 800/303. A01H005/00 A01H005/10 A01H001/00 A01H001/02 C12N005/04.
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- ☐ 10. [6825404](#). 05 Aug 02; 30 Nov 04. Wheat variety 25R78. Clarkson; Robert Lewis, et al. 800/320.3; 435/421 435/430 435/430.1 800/260 800/278 800/279 800/281 800/284 800/288 800/300 800/302 800/303. A01H005/00 A01H005/10 A01H001/00 A01H001/02 C12N005/04.
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- ☐ 11. [6818813](#). 30 Apr 03; 16 Nov 04. Wheat variety 26R12. Edge, III; Benjamin Elexy, et al. 800/320.3; 435/421 435/430 435/430.1 800/260 800/278 800/279 800/281 800/284 800/288 800/300 800/302 800/303. A01H005/00 A01H005/10 A01H001/00 A01H001/02 C12N005/04.
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## WEST Search History





DATE: Tuesday, February 01, 2005

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L1	wheat	46139
<input type="checkbox"/>	L2	winter	64521
<input type="checkbox"/>	L3	(coleoptile near5 anthocyanin) and absent	12
<input type="checkbox"/>	L4	(boot near5 stage) and green	58
<input type="checkbox"/>	L5	(flag near5 leaf) and (recurved and twisted)	12
<input type="checkbox"/>	L6	(anther near5 color) and yellow	2655
<input type="checkbox"/>	L7	stem and (waxy and hairiness and peduncle) near5 present	0
<input type="checkbox"/>	L8	stem near5 (waxy and hairiness and peduncle) and present	0
<input type="checkbox"/>	L9	head and (middense and tapering and inclined and awned)	11
<input type="checkbox"/>	L10	glumes and (tan and wanting and acuminate)	11
<input type="checkbox"/>	L11	seed and (ovate and rounded and brush and red and soft)	13
<input type="checkbox"/>	L12	(phenol adj reaction) and (dark adj brown)	106
<input type="checkbox"/>	L13	(scab or Fusarium) and resistant	3513
<input type="checkbox"/>	L14	(leaf adj rust) and resistant	141
<input type="checkbox"/>	L15	(hessian adj fly) and susceptible	116
<input type="checkbox"/>	L16	kyle near5 lively.in.	11
<input type="checkbox"/>	L17	robert near5 clarkson.in.	49
<input type="checkbox"/>	L18	william near5 laskar.in.	11
<input type="checkbox"/>	L19	gregory near5 marshall.in.	27
<input type="checkbox"/>	L20	800/260,278,279,281,284,288,300,302,303,320.3.ccls.	4789
<input type="checkbox"/>	L21	435/421,430,430.1.ccls.	1314
<input type="checkbox"/>	L22	L1 and L2	4149
<input type="checkbox"/>	L23	L22 and L3	12
<input type="checkbox"/>	L24	L23 and L4	11
<input type="checkbox"/>	L25	L24 and L5	11
<input type="checkbox"/>	L26	L25 and L6	11
<input type="checkbox"/>	L27	L26 and L9	11
<input type="checkbox"/>	L28	L27 and L10	11
<input type="checkbox"/>	L29	L28 and L11	11
<input type="checkbox"/>	L30	L29 and L12	11
<input type="checkbox"/>	L31	L30 and L13	11

<input type="checkbox"/>	L32	L31 and L14	11
<input type="checkbox"/>	L33	L32 and L15	11
<input type="checkbox"/>	L34	L1 and (L16 or L17 or L18 or L19)	11

END OF SEARCH HISTORY

10/795,849

FILE 'AGRICOLA' ENTERED AT 12:51:32 ON 01 FEB 2005

FILE 'CABA' ENTERED AT 12:51:32 ON 01 FEB 2005  
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FILE 'BIOSIS' ENTERED AT 12:51:32 ON 01 FEB 2005  
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=> s wheat  
L1 347258 WHEAT

=> s winter  
L2 238842 WINTER

=> s (coleoptile(5a)anthocyanin) and absent  
L3 0 (COLEOPTILE(5A) ANTHOCYANIN) AND ABSENT

=> s (boot(5a)stage) and (recurved and twisted)  
L4 0 (BOOT(5A) STAGE) AND (RECURVED AND TWISTED)

=> s (boot(5a)stage) and green  
L5 48 (BOOT(5A) STAGE) AND GREEN

=> s (flag(5a)leaf) and (recurved and twisted)  
L6 0 (FLAG(5A) LEAF) AND (RECURVED AND TWISTED)

=> s (anther(5a)color) and yellow  
L7 12 (ANTHER(5A) COLOR) AND YELLOW

=> s stem and (waxy and hairiness and penducle)  
L8 0 STEM AND (WAXY AND HAIRINESS AND PENDUCLE)

=> s stem and anthocyanin  
L9 285 STEM AND ANTHOCYANIN

=> s head and (middense and tapering and inclined and awned)  
L10 0 HEAD AND (MIDDENSE AND TAPERING AND INCLINED AND AWNED)

=> s glumes and (tan and wanting and acuminate)  
L11 0 GLUMES AND (TAN AND WANTING AND ACUMINATE)

=> s seed and (ovate and rounded and brush and red and soft)  
L12 0 SEED AND (OVATE AND ROUNDED AND BRUSH AND RED AND SOFT)

=> s (phenol(w)reaction) and (dark(w)brown)  
L13 5 (PHENOL(W) REACTION) AND (DARK(W) BROWN)

=> s (scab or Fusarium) and resistant  
L14 8951 (SCAB OR FUSARIUM) AND RESISTANT

=> s (leaf(w)rust) and resistant  
L15 1561 (LEAF(W) RUST) AND RESISTANT

=> s (hessian(w)fly) and susceptible  
L16 167 (HESSIAN(W) FLY) AND SUSCEPTIBLE

=> s lively k/au  
L17 3 LIVELY K/AU

=> s clarkson r/au  
L18 18 CLARKSON R/AU

=> s laskar w/au  
L19 0 LASKAR W/AU

=> s marshall g/au  
L20 385 MARSHALL G/AU

=> s L1 and L2  
L21 60613 L1 AND L2

=> s L21 and L5

L22 6 L21 AND L5  
 => s L22 and L7  
 L23 0 L22 AND L7  
 => s L21 and L7  
 L24 0 L21 AND L7  
 => s L21 and L9  
 L25 2 L21 AND L9  
 => s L21 and L14  
 L26 241 L21 AND L14  
 => s L26 and L15  
 L27 18 L26 AND L15  
 => s L27 and L16  
 L28 3 L27 AND L16  
 => s L18 and L21  
 L29 0 L18 AND L21  
 => s L20 and L21  
 L30 5 L20 AND L21

- L22 ANSWER 1 OF 6 CABA COPYRIGHT 2005 CABI on STN  
 TI Effect of harvest stage on forage yield and quality of \*\*\*winter\*\*\* cereals.  
 SO Sarhad Journal of Agriculture, (1998) Vol. 14, No. 3, pp. 219-224. 11 ref. ISSN: 1016-4383  
 AU Ashiq Hussain; Dost Muhammad; Sartaj Khan; Bhatti, M. B.; Mufti, M. U.; Hussain, A.; Muhammad, D.; Khan, S.
- L22 ANSWER 2 OF 6 CABA COPYRIGHT 2005 CABI on STN  
 TI Clarification of some problems in the use of tissue diagnosis for regulating the nitrogen nutrition of \*\*\*winter\*\*\* \*\*\*wheat\*\*\* .  
 SO Agrokhiimiya, (1993) Vol. 21, No. 4, pp. 19-28. 14 ref. ISSN: 0002-1881  
 AU Yagodin, B. A.; Butorina, E. P.; Feofanov, S. N.
- L22 ANSWER 3 OF 6 CABA COPYRIGHT 2005 CABI on STN  
 TI Yield and physiological responses of \*\*\*wheat\*\*\* to deficit, high frequency sprinkler irrigation.  
 SO Agronomy Abstracts. 73rd annual meeting, American Society of Agronomy, (1981) pp. 86. Publisher: American Society of Agronomy. Price: Abstract only; Conference paper . Meeting Info.: Agronomy Abstracts. 73rd annual meeting, American Society of Agronomy.  
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- L22 ANSWER 5 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN  
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- L25 ANSWER 1 OF 2 CABA COPYRIGHT 2005 CABI on STN  
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- AU Burdenyuk, L. A.
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- L28 ANSWER 1 OF 3 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN  
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- L28 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN  
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- L30 ANSWER 1 OF 5 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN  
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- L30 ANSWER 4 OF 5 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN  
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